IN THE SPECIFICATION

Amend the Abstract to read:

An operating system for managing data in a computer including a printer properties dialog module, a printer data module and a conflict dialog module. The printer properties dialog module contains GUI code to generate a graphic-user interface (GUI) for a printer. The printer data module is coupled to and receives data from the printer properties dialog module. The printer data module contains operating code for the printer and causes it to execute predetermined actions corresponding to GUI commands received from the printer properties dialog module. The conflict dialog module is coupled to the printer data module and contains a list of conflicts. Each conflict corresponds to a printer condition and a printer action. The GUI code of the printer properties dialog module, the operating code of the printer data module and the list of conflicts of the conflict dialog module are independently modifiable.

IN THE CLAIMS:

A complete set of the pending claims, including any amendments made by this paper, is set forth below:

1.   (Amended) An operating system for managing data in a computer, comprising:

   a.   a main dialog module containing a graphic-user interface (GUI) code for generating a GUI for interfacing between a host processor of a computer and a user;

   b.   a data module coupled to the main dialog module, the data module containing an operating code for causing the host processor to execute a predetermined action responsive to a computer command initiated at the GUI; and

   c.   a conflict dialog module coupled to the data module and having a list of conflicts, the data module causing the conflict dialog module to generate a conflict from the list of conflicts responsive to a selected predetermined action to be executed by the host